

ABSTRACT OF THE DISCLOSURE

The invention relates to kits and methods for assessing the susceptibility of a human to oxidative stress or damage. The methods involve assessing occurrence in the human's genome of one or more polymorphisms (e.g., single nucleotide polymorphisms) that
5 occur in one or more genes associated with oxidative stress and that are associated with a disorder in humans. Preferred assessment and scoring methods are disclosed, as are kit for performing the methods.

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